



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	90 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	343 mm
Rotation	CW
Size A [mm]	89 mm
Size B [mm]	49.5 mm
No./teeth	10 qty
Power	2.8 kW
O.3 [mm]	90 mm
O.2 [mm]	127 mm
C.1 [mm]	10.50 mm
Voltage	12 V
C.3 [mm]	10.50 mm
C.2 [mm]	10.50 mm

Aplicaciones

Marca
FORD

Código original

5F9Z10346AA	6L8T10300AB
6L8T10300KA	8403
8442	

Código equivalente (Fabricante del vehículo)

10889 (KUHNER)	111574 (CARGO)
F032111574 (CARGO)	18065N-OE (WAI / TRANSPO)
20405131OE (REAL)	20500706 (PRESTOLITE)
22.0889 (LAUBER)	25-2067 (ELSTOCK)
33907 (EAI)	6025131 (SANDO)
700.011.103 (PSH)	8025 (CEVAM)
8442 (CEVAM)	8055706 (FRIESEN)
8212852 (POWERMAX)	858762 (BUTEC)
8EA737088-001 (HELLA)	9004475111 (BOSCH)
AES7106 (AUTOELECTRO)	CS889 (HC PARTS)
CST25131GS (CASCO)	DRS3426 (DELCO)
MS418 (MAHLE)	STRS252 (3EFFE)
UD12321S (AS-PL)	ANM15646X (ANDEL)
STR4202 (ELECTROLOG)	1259961 (VOLVO)
CBU1188 (LEYLAND)	CBU1188R (LEYLAND)